

ART 34 ANDT

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WHAT IS CLAIMED IS:

1. (Amended) A gasket, wherein a packing (3) closely contacted with an opposing assembling member (4) is adhered to one surface of a plate (2) assembled in said opposing assembling member (4) with a predetermined plane arrangement, said plate (2) is screwed to said opposing assembly member (4) in a screw fixing portion (5) at a time of assembling, said packing (3) is bent to one side in a width direction by being compressed in a lip portion (7) by said opposing assembly member (4), a packing extension portion (9) for partly enlarging an adhesive bonding area of said packing (3) to said plate (2) is provided in a position close to said screw fixing portion (5), an inflection portion (8, 10) or a position close thereto, in a plane shape of said packing (3) closely contacted with said opposing assembling member (4), and said packing extension portion (9) is adhered to the one surface of said plate (2) together with said packing (3).

2. (Amended) A gasket, wherein a packing (3) closely contacted with an opposing assembling member (4) is adhered to one surface of a plate (2) assembled in said opposing member (4) with a predetermined plane arrangement, said packing (3) is bent to one side in a width direction by being compressed in a lip portion

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(7) by said opposing assembly member (4), a packing extension portion (9) for partly enlarging an adhesive bonding area of said packing (3) to said plate (2) is provided in an inflection portion (8, 10) or a position close thereto in a plane shape of said packing (3) closely contacted with said opposing assembling member (4), and said packing extension portion (9) is adhered to the one surface of said plate (2) together with said packing (3).

3. (Amended) A gasket, wherein a packing (3) closely contacted with an opposing assembling member (4) is adhered to one surface of a plate (2) assembled in said opposing member (4) with a predetermined plane

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arrangement, a packing extension portion (9) for partly enlarging an adhesive bonding area of said packing (3) to said plate (2) is provided in an inflection portion (8, 10) or a position close thereto in a plane shape of said packing (3) closely contacted with said opposing assembling member (4), and said packing extension portion (9) is adhered to the one surface of said plate (2) together with said packing (3).

4. A gasket as claimed in any one of claims 1 to 3, wherein said gasket (1) is constituted by an integrally formed gasket in which the packing (3) is integrally formed in the plate (2), and a pouring hole (12) of a gasket forming material of a metal mold (11) at a time of integrally forming the gasket is arranged on the packing extension portion (9).

5. A gasket as claimed in any one of claim 1 to 4, wherein said gasket (1) is used as a cover gasket for an electronic equipment.